CLAIMS

- 1. A method for providing a design pattern comprising:
 determining a type of design pattern;
 providing a plurality of instances of said type of design pattern; and
 choosing a member of said plurality of instances.
- 2. The method of claim 1 wherein said type is a presentation.
- 3. The method of claim 1 wherein said type is a business.
- 4. The method of claim 1 wherein said type is a service.
- 5. The method of claim 1 wherein said type is an integration.
- 6. The method of claim 1 wherein said type is a hybrid.
- 7. The method of claim 6 wherein said hybrid is a business / service hybrid.
- 8. The method of claim 6 wherein said hybrid is a presentation / business hybrid.
- 9. The method of claim 6 wherein said hybrid is a business / integration hybrid.

- 10. The method of claim 1 wherein said member is a mediator view design pattern.
- 11. The method of claim 1 wherein said member is a service to workers design pattern.
- 12. The method of claim 1 wherein said member is a mutable conversational business entity design pattern.
- 13. The method of claim 1 wherein said member is a mutable conversational aggregator business entity design pattern.
- 14. The method of claim 1 wherein said member is an immutable business object builder design pattern.
- 15. The method of claim 1 wherein said member is a mutable conversational value object business entity.
- 16. The method of claim 1 wherein said member is a immutable conversational business list handler design pattern.
 - 17. The method of claim 1 wherein said member is a business delegate design pattern.
- 18. The method of claim 1 wherein said member is a service workflow controller design pattern.

- 19. The method of claim 1 wherein said member is a service island proxy integrator design pattern.
 - 20. A design pattern locator comprising:
 - a determiner configured to identify a design pattern type;
 - a provider configured to display a plurality of instances of said design pattern type; and
 - a chooser configured to choose a member of said plurality of instances.
- 21. The design pattern locator of claim 20 wherein said design pattern type is a presentation.
 - 22. The design pattern locator of claim 20 wherein said design pattern type is a business.
 - 23. The design pattern locator of claim 20 wherein said design pattern type is a service.
- 24. The design pattern locator of claim 20 wherein said design pattern type is an integration.
 - 25. The design pattern locator of claim 20 wherein said design pattern type is a hybrid.
- 26. The design pattern locator of claim 25 wherein said hybrid is a business / service hybrid.

- 27. The design pattern locator of claim 25 wherein said hybrid is a presentation / business hybrid.
- 28. The design pattern locator of claim 25 wherein said hybrid is a business / integration hybrid.
- 29. The design pattern locator of claim 25 wherein said member is a mediator view design pattern.
- 30. The design pattern locator of claim 25 wherein said member is a service to workers design pattern.
- 31. The design pattern locator of claim 25 wherein said member is a mutable conversational business entity design pattern.
- 32. The design pattern locator of claim 25 wherein said member is a mutable conversational aggregator business entity design pattern.
- 33. The design pattern locator of claim 25 wherein said member is an immutable business object builder design pattern.
- 34. The design pattern locator of claim 25 wherein said member is a mutable conversational value object business entity.

- 35. The design pattern locator of claim 19 wherein said member is a immutable conversational business list handler design pattern.
- 36. The design pattern locator of claim 20 wherein said member is a business delegate design pattern.
- 37. The design pattern locator of claim 20 wherein said member is a service workflow controller design pattern.
- 38. The design pattern locator of claim 20 wherein said member is a service island proxy integrator design pattern.
 - 39. A computer program product comprising:

a computer usable medium having computer readable program code embodied therein configured to locate a design pattern, said computer program product comprising:

computer readable code configured to cause a computer to determine a type of design pattern;

computer readable code configured to cause a computer to provide a plurality of instances of said type of design pattern; and

computer readable code configured to cause a computer to choose a member of said plurality of instances.

40. The computer program product of claim 39 wherein said type is a presentation.

- 41. The computer program product of claim 39 wherein said type is a business.
- 42. The computer program product of claim 39 wherein said type is a service.
- 43. The computer program product of claim 39 wherein said type is an integration.
- 44. The computer program product of claim 39 wherein said type is a hybrid.
- 45. The computer program product of claim 44 wherein said hybrid is a business / service hybrid.
- 46. The computer program product of claim 44 wherein said hybrid is a presentation / business hybrid.
- 47. The computer program product of claim 44 wherein said hybrid is a business / integration hybrid.
- 48. The computer program product of claim 39 wherein said member is a mediator view design pattern.
- 49. The computer program product of claim 39 wherein said member is a service to workers design pattern.

- 50. The computer program product of claim 39 wherein said member is a mutable conversational business entity design pattern.
- 51. The computer program product of claim 39 wherein said member is a mutable conversational aggregator business entity design pattern.
- 52. The computer program product of claim 39 wherein said member is an immutable business object builder design pattern.
- 53. The computer program product of claim 39 wherein said member is a mutable conversational value object business entity.
- 54. The computer program product of claim 39 wherein said member is a immutable conversational business list handler design pattern.
- 55. The computer program product of claim 39 wherein said member is a business delegate design pattern.
- 56. The computer program product of claim 39 wherein said member is a service workflow controller design pattern.
- 57. The computer program product of claim 39 wherein said member is a service island proxy integrator design pattern.